FIG.1A

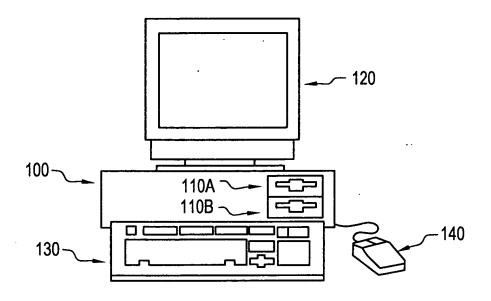


FIG.1B

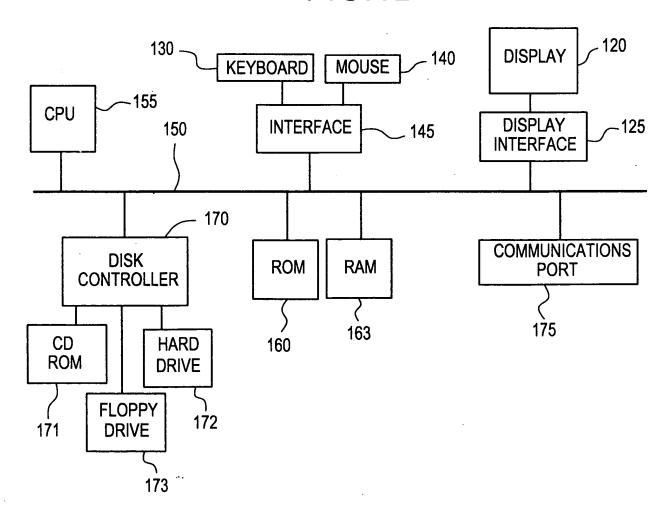
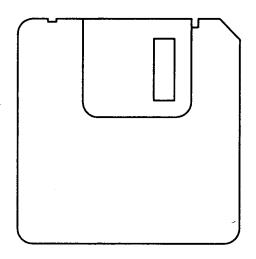


FIG.1C



CLIENT COMPUTER

CLIENT COMPUTER

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NETWORK

SERVER COMPUTER

COMPUTER

FIG.2A

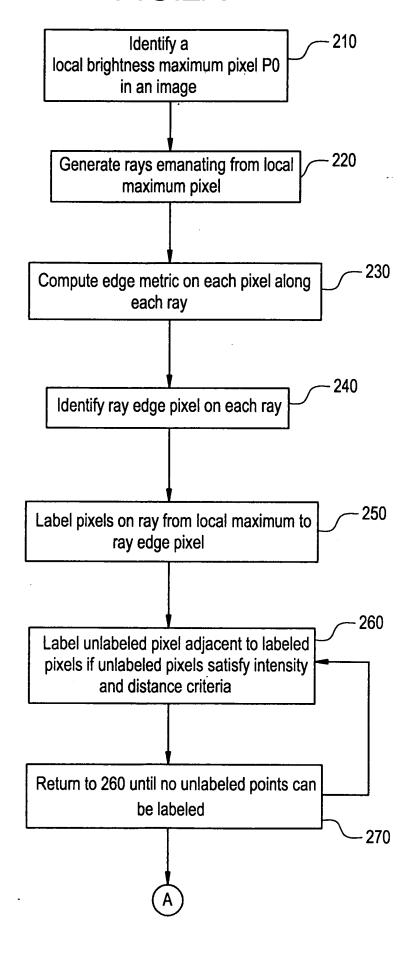
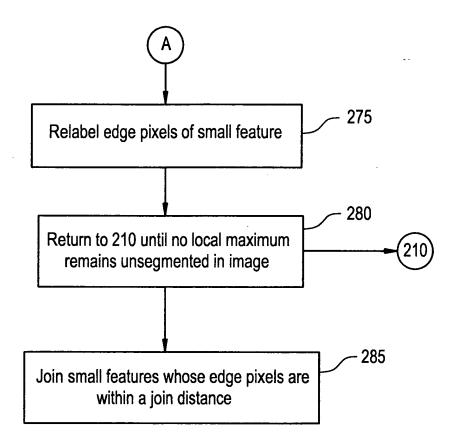
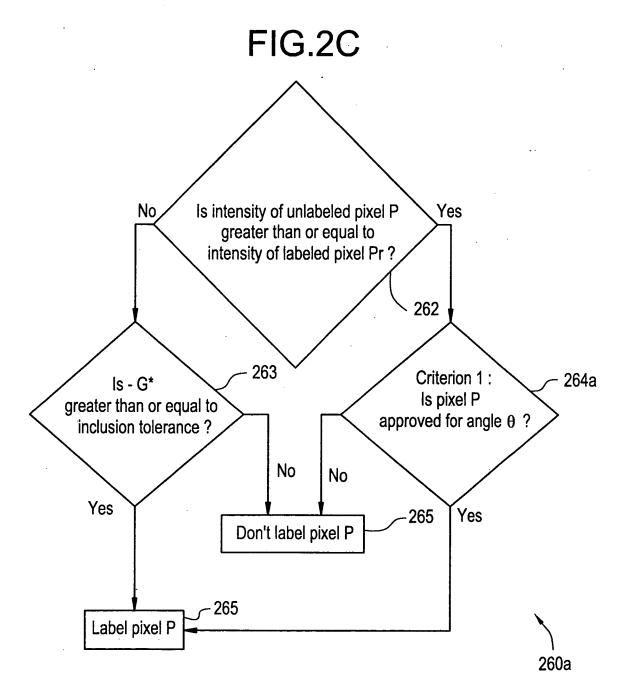
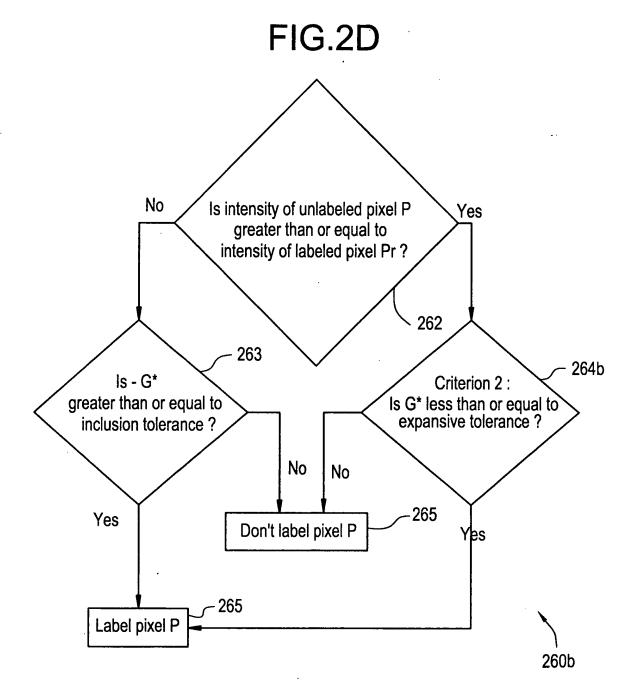


FIG.2B





 ${}^{\star}G = d(P0, P) - d(P0, Pr) = difference in distances from local maximum P0 to unlabeled point P and labeled point Pr$



*G = d(P0, P) - d (P0, Pr) = difference in distances from local maximum P0 to unlabeled point P and labeled point Pr

FIG.3

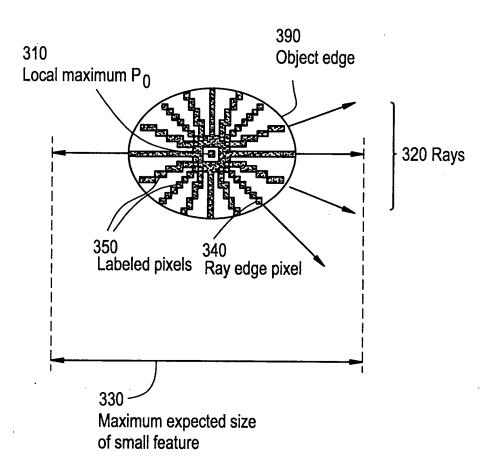


FIG.4

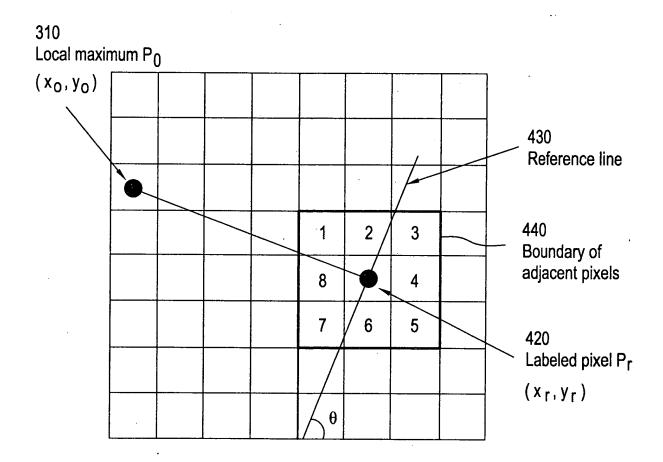


FIG.5

